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TM 5-3431-200-20P

DEPARTMENT OF THE ARMY TECHNICAL MANUAL

ORGANIZATIONAL MAINTENANCE REPAIR PARTS
AND SPECIAL TOOLS LIST

WELDING SET, ARC, INERT GAS SHIELDED: PLASTIC OR METAL LINED GUN; FOR 3/64 IN. WIRE; DC, 115V

(WESTINGHOUSE MODEL SA-135) FSN 3431-879-9709

HEADQUARTERS, DEPARTMENT OF THE ARMY FEBRUARY 1969

TECHNICAL MANUAL No. 5-3431-200-20P

HEADQUARTERS
DEPARTMENT OF THE ARMY
WASHINGTON, D.C., 8 February 1969

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WELDING SET, ARC, INERT GAS SHIELDED: PLASTIC OR METAL LINED GUN; FOR 3/64 IN. WIRE; DC, 115V (WESTINGHOUSE MODEL SA-135) FSN 3431-879-9709

Current as of 12 December 1968

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^{*}This manual together with TM 5-3431-200-35P, supersedes TM 5-3431-200-25P, 27 August 1962.

SECTION I

INTRODUCTION

1. Scope

This manual lists repair parts required for the performance of organizational maintenance of the welder.

2. General

- a. The Repair Parts List is arranged as follows:
- (1) Individual parts and major assemblies are listed alphabetically by item name within the numbered functional groups.
- (2) Assembly components and subassemblies are indented and listed alphabetically by item name under major assemblies.
- b. This Repair Parts and Special Tools List is divided into the following sections:
- (1) Prescribed Load Allowance (PLA)—Section II. A consolidated listing of repair parts quantitatively allocated for initial stockage at the organizational level. This is a mandatory stockage allowance.
- (2) Special Tools, Test and Support Equipment—Section III. A list of special tools, test and support equipment authorized for the performance of maintenance at the organizational level. (Not applicable)
- (3) Repair Parts—Section IV. A list of repair parts authorized for the performance of maintenance at the organizational level.
- (4) Federal Stock Number and Reference Number Index Section V. A list of Federal stock number followed by reference numbers in ascending alpha-numeric sequence, cross-reference to index number.

3. Explanation of Columns

The following provides an explanation of columns in the tabular lists in Sections II, III, and IV:

- a. Source, Maintenance and Recoverability Codes (SMR)
 - (1) Source Code, indicates the selection

status and source for the listed item. Source codes are:

Code Explanation

Applied to repair parts which are stocked in or supplied from DSA/GSA or Army supply system, and authorized for use at indicated maintenance categories.

M Applied to repair parts which are not procured or stocked but are to be manufactured at indicated maintenance categories.

A Applied to assemblies which are not procured or stocked as such but are made up of two or more units, each of which carry individual stock numbers and descriptions and are procured and stocked and can be assembled by units at indicated maintenance categories.

X Applied to parts and assemblies which are not procured or stocked, the mortality of which is normally below that of the applicable end item, and the failure of which should result in retirement of the end item from the supply system

X1 Applied to repair parts which are not procured or stocked, the requirement for which will be supplied by use of the next higher assembly or components.

X2 Applied to repair parts which are not stocked.

The indicated maintenance category requiring such repair parts will attempt to obtain them through cannibalization; if not obtainable through cannibalization, such repair parts will be requisitioned with supporting justification through normal supply channels.

C Applied to repair parts authorized for local procurements. If not obtainable from local procurement, such repair parts will be requisitioned through normal supply channels with a supporting statement of nonavailability from local procurement.

G Applied to major assemblies that are procured with PEMA (Procurement Equipment Missile Army) funds for initial issue only to be used as exchange assemblies at DSU and GSU maintenance level. These assemblies will not be stocked above DSU and GSU or returned to depot supply level.

Note. Source Code is not shown on common hardware items known to be readily available in Army supply channels and through local procurement.

(2) Maintenance Code, indicates the lowest level of maintenance authorized to install the listed item. The maintenance level code is:

R

- O Organizational maintenance
- (3) Recoverability Code, indicates whether unserviceable items should be returned for recovery or salvage. Items not coded are expendable. Recoverability codes are:

Code Explanation

- Applied to repair parts and assemblies which are economically repairable at DSU and GSU activities and normally are furnished by supply on an exchange basis.
- T Applied to high dollar value recoverable repair parts which are subject to special handling and are issued on an exchange basis. Such repair parts normally are repaired or overhauled at depot maintenance activities.
- U Applied to repair parts specifically selected for salvage by reclamation units because of precious metal content, critical materials, high dollar value reusable casings or castings.
- (4) This column also lists, below the SMR code, an index number for each item in ascending numerical sequence, which is used to locate items in the publication when the Federal stock number and/or reference number is known.
- b. Federal Stock Number. This column indicates the Federal stock number for the item.
- c. Description. This column indicates the Federal item name and any additional description of the item required. A part number or other reference number is followed by the applicable five-digit Federal supply code for manufacturers in parentheses. Material required for manufacture or fabrication is identified.
- d. Unit of Issue. This column indicates the unit used as a basis for issue, e.g., ea, pr, ft, yd, etc.
- e. Quantity Incorporated in Unit Packs. This column indicates the actual quantity contained in the unit pack.
- f. Quantity Incorporated in Unit. This column indicates the quantity of the item used in the functional group.
- g. Fifteen-Day Organizational Maintenance Allowance.
- (1) The allowance columns are divided into four subcolumns. Indicated in each subcolumn is the quantity of items authorized for the number of equipments supported. Items authorized for use as required but not for initial stockage are identified with an asterisk in the allowance column.

- (2) The quantitative allowances for organizational level of maintenance represents one initial prescribed load for a 15-day period for the number of equipments supported. Units and organizations authorized additional prescribed loads will multiply the number of prescribed loads authorized by the quantity of repair parts reflected in the appropriate density column applicable to the number of items supported to obtain the total quantity of repair parts authorized.
- (3) Organizational units providing maintenance for more than 100 of these equipments shall determine the total quantity of parts required by converting the equipment quantity to a decimal factor by placing a decimal point before the next to last digit of the number to indicate hundredths, and multiplying the decimal factor by the parts quantity authorized in the 51–100 allowance column. Example, authorized allowance for 51–100 equipments is 40; for 150 equipments multiply 40 by 1.50 or 60 parts required.
- (4) Subsequent changes to allowances will be limited as follows: No change in the range of items is authorized. If additional items are considered necessary, recommendation should be forwarded to U.S. Army Mobility Equipment Command for exception or revision to the allowance list. Revisions to the range of items authorized will be made by this Command based upon engineering experience, demand data, or TAERS information.
- h. Illustration, Column. This column is divided as follows:
- (1) Figure Number Column. Indicates the figure number of the illustration in which the item is shown.
- (2) *Item Number, Column.* Indicates the callout number used to reference the item in the illustration.

4. Special Information

- a. Repair parts mortality has been based on 1,000 hours of operation per year.
- b. Parts which require manufacture or assembly at a category higher than that authorized for installation will indicate the source column the higher category.
- c. The following publications pertain to the welder and its components:

TM 5-3431-200-15 TM 3431-200-35P

Operator, organizational, field and depot maintenance manual.

Direct and general support and depot maintenance repair parts and special tool lists.

5. How to Locate Repair Parts

- a. When Federal stock number or reference number is unknown:
- (1) First. Using the table of contents, determine the functional group within which the repair part belongs.
- (2) Second. Find the illustration covering the functional group to which the repair part belongs.
- (3) Third. Identify the repair part on the illustration, and note the illustration figure and item number of the repair part.
- (4) Fourth. Using the Repair Parts Listing, find the functional group to which the repair part belongs and locate the illustration figure and item number noted on the illustration.
- b. When Federal stock number or reference number is known:
- (1) First. Using the Index of Federal Stock Numbers and Reference Numbers, find the pertinent Federal Stock Number or Reference Number. This index is in ascending alpha-numeric sequence cross-referenced to an index number.
- (2) Second. Using the Repair Part Listing, find the index number referenced in the Index of Federal Stock Numbers and Reference Numbers.

6. Abbreviations

ac	alternating current
amp	ampere (s)
AWG	American Wire Gage
ctr	center
dc	direct current
deg	degree
dia	diameter
ea	

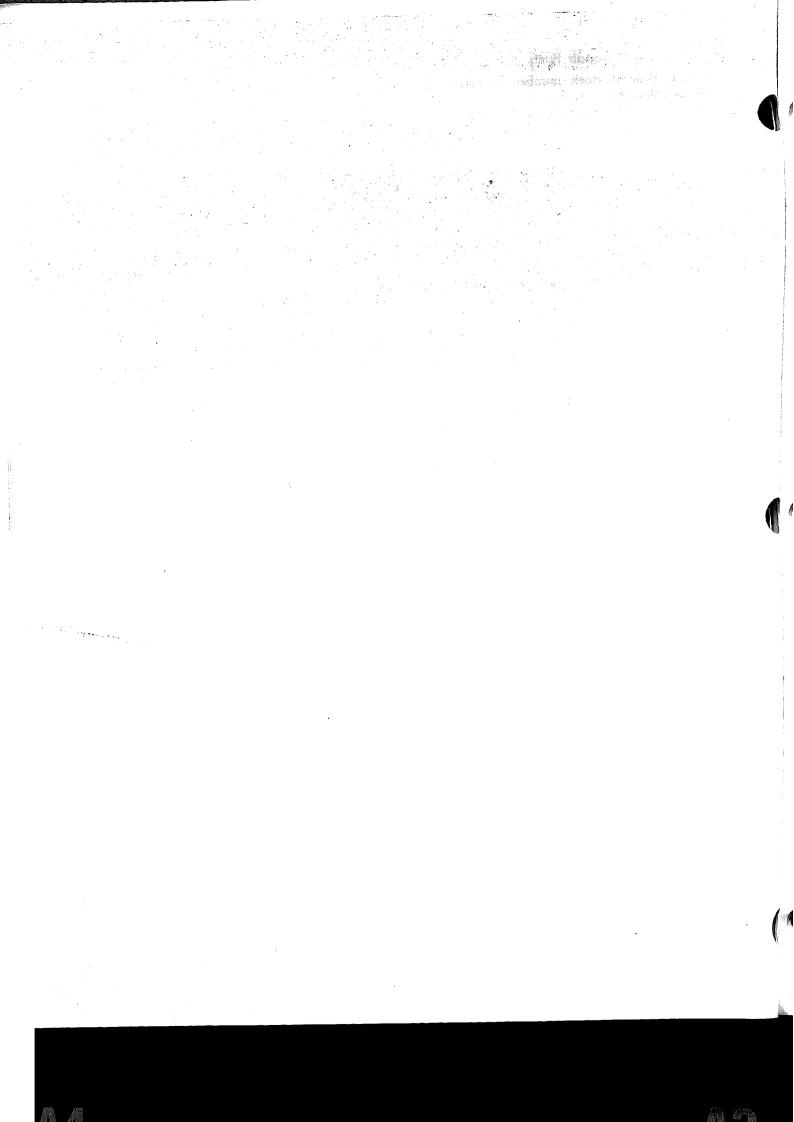
ft	feet (foot)
Grp	groun
id	·inside diameter (s)
in	inch (es)
lg	long
mtg	mounting
No	number
od	outside diameter (s)
sh	sheet
thd	thread (ed) (s)
thk	thick (ness)
uf	microfarad (s)
u/w	used with
V	volt (s)
w	width
w/	with

7. Federal Supply Codes for Manufacturers

Code	Manufacturer
14655	
28520	Heyman Mfg. Co.
56289	Sprague Electric Co.
63026	Victor Equipment Co.
71279	Cambridge Thermionic Corn.
72794	DZUS Fastener Co. Inc.
75915	Littlefuse Inc.
77342	American Machine and Foundry Co.
88725	Westinghouse Electric Corp Control
	Division

8. Report of Equipment Publication Improvements

Report of errors, omissions, and recommendations for improving this publication by the individual user is encouraged. Reports should be submitted on DA Form 2028 (Recommended Changes to DA Publications) and forwarded direct to Commanding General, U.S. Army Mobility Equipment Command, ATTN: AMSME-MPP, 4300 Goodfellow Boulevard, St. Louis, Mo. 631200.



SECTION II

PRESCRIBED LOAD ALLOWANCE

(1)	(2)	(8) Qty	15-0	(4) lay org r	naint al	w
Federal stock number	Description useable on code	inc in pack unit	(A) 1–5	(B) 6–20	(C) 21-60	(D) 51-100
	GROUP 44—WELDING METALIZING, METAL HEATING AND PLATING EQUIPMENT					
	4409—PROTECTIVE DEVICES, ELECTRICAL					
5920-065-3255	FUSE, CARTRIDGE			2	2	4
5920-280-4960	FUSE, CARTRIDGE			2	3	6
	4410—SWITCHING, TIMING AND SPEED CONTROL					
5910-668-3725	CAPACITOR				2	2
5910-875-7888	CAPACITOR			2	2	2
	4411—RESISTORS					
5905-875-7881	RHEOSTAT					2
5905-875-7883	RESISTOR					2
5905-875-7886	RESISTOR					2
5905-875-7887	RESISTOR	'				2
5905-875-7890	RESISTOR					2
	4413—RECTIFIERS					
5961-794-9862	RECTIFIER			2	2	2
	4415—HEAD, TORCH AND GUN UNITIZED COMPONENTS					
3431-446-2642	NOZZLE		2	7	13	25
3431-446-2644	TUBE, GUIDE			2	2	4
3431-446-2645	BUSHING, GUIDE			2	2	4
3431-446-2646	BUSHING, GUIDE			2	2	4

(8)	TRATION (a) (b)	ITEM NO.					Q.	83			Н	77								
	(a)	η S S					7	7			8	г								
	IONAL ALW	(g)									*									
6	15-DAY ORGANIZATIONAL MAINTENANCE ALW	(c)	R-1.7								*									
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	15-D/M	(0)	2								*									
9)	₽≅≅	L L L					Н	4			н	н	н	п	rl	Н	Н	н	н	
(5)	ÇNZ ZUZ	UNIT PACK																		
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(3)	DESCRIPTION	DECEDENCE NO 9 MED CODE		SECTION IN REPAIR PARTS FOR ORGANIZATIONAL MAINTENANCE	GROUP 22 - BODI, CHASSIS OR HULL, AND ACCESSORY ITEMS	2210 - DATA PLATES AND INSTRUCTION HOLDERS	PLATE, NAME: control 160P334H01A (88725)	SCREW, TAPPING, THREAD FORMING: name plate mtg, cadmium or zinc plated, No. 6-32 thd size, 1/4 in. 1g	GROUP 44 - WELDING, METALIZING, METAL HEATING AND PLATING EQUIPMENT	4400 - GAS WELDING, FLAME CUTTING	REGULATOR: argon gas, two stages ZIN5945 (88725)	BALL, BEARING: check, 0.3125 in. dia 1405-8 (63026)	BOIX 0701-6010 (63026)	BOIX 1001-08 (63026)	BUTTON: spring SVJ90-02 (63026)	BUTTON: spring SV190-02 (63026)	CONNECTION: inlet 1012-05 (63026)	CONNECTION: outlet 1012-05 (63026)	CONNECTION: outlet 50-20 (63026)	
(2)	FEDERAL STOCK						3431-064-6459	2305-014-8069			3431-509-2562	4730-287-1592			7820-472-9955					
€	CODE	INDEX NO			0000	00005	12 0 00003	X2 0 00004	90005	90000	P 0	™ 00008	₩ 00000	Z 000010	7 00011	X1 00012	11 00013	71 00014	X1 00015	

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71 00018	•	CENTRALIZER 0733-03 (63026)	a		Н	ake jarokuwata na kasa					
17 0000 9	6680-888-0056	DIAPHRACH 0731-03 (63026)	Ø		Н	de tionop _{rese} ntid <u>entid Norte</u>					
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# 00021		DIAPHRACH ASSEMBLY: low pressure 0730-02 (63026)	K		ri			are a second			
II 00022		CENTRALIZER 0733-02 (63026)	超	<u> </u>	Н.	dak Par Pilita da in Lisana			ier of się restauntl a		diplestajos jas
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M 00026		WASHER 63026-1406-01 (63026)	類	· · · · · · · · · · · · · · · · · · ·	rl						
X1 00027	7310-607-8087	PILTER 930 (63026)	Ø		73						enembleknatorist <u>e</u>
II 00028	6685-072-6184	GAGE, PRESSURE, DIAL: brass case, 2 in. 0 to 4000 pounds 4000LB (63026)	뙲		Н	- Alle State Communication			en Tipologo (mario), p. 1		н
XL 000029		GASKET: thorpe tube, lower 1408-25 (63026)	¥3								Post Nacional Constitution of the Constitution
X 00030		GASKET: thorpe tube, upper 1408-82 (63026)	ΕĀ		Н						r-i
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			REFERENCE NO. & MFR. CODE	GUIDE: 0760-01	HOUSING: cap, high pressure 0720-28 (63026)	HOUSING: cep, low pressure 0720-29 (63026)	NOZZLE: high pressure and low pressure VISS5-05 (63026)	hur: body 1001–06 (63026)	NUT: cap 1403-05 (63026)	NUT: cap, diaphregm plate 0737-03 (63026)	NUT: inlet 973-014 (63026)	NUT, FLAIN, CAP VTS85-09 (63026)	PACKING, PREFORMED 1407-21 (63026)	Packing, Preported 1407-11 (63026)	RETAINER, PACKING: 0708-01 (63026)	RING: slip, disphragm 0705-03 (63026)	SCREd: adjusting VTS95-06 (63026)	
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-	FEDERAL STOCK NUMBER						5310-887-8043		4530-888-0057				5310-887-8043	5330-882-0595		5340-803-7635	
(£)	DESCRIPTION	REFERENCE NO. & MFR. CODE	SCREW: adjusting, high pressure VTS40-13 (63026)	SEAT ASSEMBLY: high pressure	HOLDER: seat 0746-02 (63026)	SEAT UNIT V50-37-1 (63026)	NUT: seat V50-36 (63026)	SEAT SR47-02 (63026)	STEM, NEEDLE VALVE 0744-02 (63026)	SEAT ASSEMENY: high pressure 074D-03 (63026)	HOLDER: seat 0746-02 (63026)	SEAT UNIT V60-03-1 (63026)	NUT: seat V50-36 (63026)	WASHER, NONMETALLIC VTS40-02D (63026)	STEM VTS85-02A (63026)	SPACER, RING: slip, diaphragm, low pressure 0705-02 (63026)	
		USABLE ON CODE			u in Cardeni	MARIE JANGSHING		haadii 1400 - 1400 maa									
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¤8 80 80		SPRING: adjusting, high pressure SVJ90-03 (63026)	ā		Н				-	•	
12 0006 13	8500-888-0765	SPRING, HELICAL, COMPRESSION: valve high pressure and low pressure	E.A.		~			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			
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다 2008 24	8070-267-0287	VALVE: sefety 0600-300 (63026)	E.A.		r-l		AND THE PERSON NAMED IN			(1) 	
M 00065		VALVE ASSIMELY, CONTROL 1014-01 (63026)	a		r-l		**************************************	P & AMERICA CONTRACTOR		Andrew Control	
14 000 3006 34	5310-843-5586	WASHER, 100E: valve stem VIS50-07B (63026)	a		<u></u>	·	·	***************************************			
88	5310-766-9632	WASHER, SFLIT: friction high pressure and low pressure 1208-44 (63026)	ឥ	Hamandapung gang	74	Description of the second	Petalikud sassu		Thermone, who		Albert Channelling were
89000		4407 - CONTROL PANELS, HOUSING, CUBICLES	•			of the survey of	1945 WALVES			***************************************	
0000 0000		COMTROL ASSEMBLY: ac/dc 9C9359 (88725)	<u>a</u>		Н	1-2-1	Tree Wilderwinselste			Q	
88070 80070		BASE: cabinet 827D37H02 (88725)	五					- The second		7	777
0 to 0.	5340-043-5621	BUSHING, RUBBER: capacitor cleap to cabinet mtg, cadmium or zinc chromate, No. 6-32 thd size, 1/4 in. 1g	¥			Sž	SEE	CRP 4	0177		
X2 0	5975-803-2536	BUSHING, STRAIN RELIEF: strain, current SR&F1 (28520)	a		Н	SEE	EE CERP		8077		
P 0 00073	3431-875-7655	CABLE ASSEMBLI: current 59CL598CL3 (88725)	a		Н	SEE	33 CRP		8077		
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(3)		DESCRIPTION		REFERENCE NO. & MFR. CODE	STUD, TURNILOCK FASTENER A55-40 (72794)	FISH PAPER: contactor frame to mtg penel 6 1/8 in. lg, 3 in. wide, 0.034 in. thk 448404,3801 (88725)	FISH PAPER: contactor mtg panel to control panel, 9 1/8 in. "5, 3 in. wide, 0.034 in. thk 448404,3802 (88725)	FITTING: gas in 4194050B01 (88725)	FITTING: gas out 419A049H01 (88725)	0 FUSE CARTRIDGE: line, 2 amp 312002 (75915)	FUSE CARTELIGE: motor, 1 amp 312001 (79915)	FUSE HOLIER: motor and line 4270612H02 (88725)	XHOB 1228720 (88725)	4 HUT, FLAIM, HEXAGON: capacitor clamp to cabinet mtg cachmium plated, No. 6-32 thd size	77 BUT, FLAIB, HEXAGON: clamp screw to base mtg	NUT, FLAIN, HEXACOM: control panel to cabinet mtg	NUT, FLAIN, HEXAGON: loop clamp to cabinet mtg, cadmium or zinc chromate, No. 8-32 thd size	2 NUT, FLAIN, HEXAGON: rectifier to control panel mtg, cadmium or zinc plated, No. 10-32 thd size	
8	Ì	FEDERAL	NUMBER		5325-282-1884					5920-280-4960	5920-065-3255	770-955-0265		5310-208-4074	5310-934-9757	5310-934-9757	5310-934-9757	5310-201-9272	
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(3)		DESCRIPTION	REFERENCE NO. & MFR. CODE	NUT, FLAIN, HELLGON: relay to cabinet mtg, cadmium or zinc chromate No. 8-32 thd size	NUT, FLAIN, HITAGGN: resistor to control panel mig, cadmium or zinc plated, 1/4-20 tad size	NUT, FLAIN, HIZAGON: 'terminal strip to cabinet mig, cadmium or sinc chromate, No. 8-32 thd size	PANEL: control 637024,9H01 (88725) .	PAMEL: control, contractor 6370251H01 (88725)	PANEL, SIDE: control MANUFACTURE FROM:	STEEL SHEET, CARBOM, NOT ROLLED (14-1/2 in. x 12-7/16 in.	PIPS: solenoid valve, inlet 4194015H02 (88725)	PIPE: solemoid ralve, outlet 419A015H07 (88725)	ABCEPTACLE, WELDING JUN POWER SUPPLI 419A012HO1 (88725)	aectipier, samiconducta devide 5080516460 (38725)	AKLAI, ARMATURE: 1/1107, de poil, 2 pirquit PRILD (77342)	RELAI ASSEMBLI: load 320B224GC1 (38725)	RELAY: w/110v, dc coi; + circuit 4224471H11 (88725)	
(2)	FEDERAL	NUMBER		5310-934-9757	5310-851-2674	5310-934-9757	-			9515-331-0465			3431-875-7653	5961-794-9862	5945-259-5683	5945-875-7889	5945-875-7884	
€.	₹ CODE	NDEX	NO.	0 10100	00000	00000	21 0 80104 80104	#2 0 80105	M 0 00100	2 0 00107	K2 0 00108	X2 0 00109	P 0	P 0 00111	P 0 00112	P 0 .	P 0	

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(<u>F</u>)	15-DAY ORGANIZATIONAL	TENAN		6-20	SES	S	SEE	SEE	SEE	SEE	SEE	SES SES	*	*	*	SEE	SES	SEE	
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<u>5</u>		-	AIT C	ın	盘	Æ	<u>K.A</u>	절	超	器	죕	ន	Ā	Ē	ם	A	됩	EÀ	
(3)		DESCRIPTION		REFERENCE NO. & MFR. CODE	RELIEF: strain, gun 422A526G03 (88725)	RELIEF: strain, line SEGEL (77342)	HELIEF: strain, round SREMI (28520)	RESISTOR, ADJUSTARUE MOTOR VULTAGE SUPPLI 4224473805 (38725)	RESISTOR: armature relay to load relay 422A473H03 (88725)	RESISTOR: control panel 4224473H04 (86725)	RESISTOR: fuseholder to load relay 557D436H33 (88725)	REMOSTAT, WELDING WIRE FEED CONTROL 4224/60H01 (88725)	SCREW, MACHINE: clemp to base mtg, cadmium or zinc plated, No. 8-32 thd size, 3/8 in. lg	SCREM, MACHINE: control penel to cebinet mtg, cadmium or zinc plated, No. 8-32 thd size, 3/8 in. 1g	SCREM, MACHINE: loop clamp to cabinet mtg, corrosion resisting, No. 8-32 thd size, 5/8 in. 1g	SCREW, MACHINE: relay to cabinet mtg, cadmium or minc plated, No. 8-32 thd size, 5/8 in. 1g	SCREW, MACHINE: resistor to control panel mtg, cadmium or sinc plated, 1/4-20 thd size, 3/8 in. 1g	SCREM, MACHINES solenoid valve to cabinet mtg, cadmium or zinc plated, No. 10-32 thd size, 1-1/4 in. 1g	
Ę,	(2)	FEDERAL	NUMBER				5975-889-5118	5905-875-7883	5905-875-7886	5905-875-7887	5905-875-7890	5905-875-7881	5305-614-3423	5305-577-5517	5305-939-9232	5305-622-9476	5305-543-2665	5305-622-9486	
	=	Sec.	NDEX	<u>Š</u>	12 0 811,5	72.0 00116	12 0 00117		P 0 00119	P 0 00120	P 0 00121	P 0' 00122	00123	00124	0 00125	00126	00127	00128	

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	(3)	REFERENCE NO. & MFR. CODE	SCREM, MACHINE: terminal strip to cabinet mtg, cadmium or zino plated, No. 8-32 thd size, 1 in. 1g	SCREW, MACHINE: terminal strip to cabinet mtg, cadmium or minc plated, No. 8-32 thd size, 1-1/8 in. lg	SCREM, MACHINE: terminal strip to cabinet mtg, corrosion resisting, No. 8-32 thd size, 5/8 in. 1g	SCREM, TAPPING, THREAD CUTTING: relay and armsture relay to panel mtg, cadmium or zinc plated, No. 6-32 thd size, 3/4 in. 1g	SCREM, TAPPING, THREAD FORMING: control panel to side penel mtg, cadmium or zinc plated, No. 6-32 thd size, 3/8 in. lg	SCREM, TAPPING, THREAD FORMING: panel mtg, cadmium or zinc plated, No. 6-32 thd size, 3/8 in. 1g	SCREM, TAPPING, THREAD FORMING: resistor to control panel mtg, cadmium or sinc plated, No. 6-32 thd sise, 3/8 in. 1g	SPACER: solenoid valve to asbinet mtg	SWITCH, CONTROL PANEL: line 429A051H02 (88725)	TERMINAL STRIP 32H1029H15 (88725)	VALVE, SOLENOID 422A472H02 (88725)	WASHER, FLAT: clamp screw to base mtg, cadmium or zinc chromate, 0.188 in. id, 0.375 in. od, 0.049 in. thk	WASHER, LOCK: capacitor clamp to cabinet mtg, cadmium or sinc plated 0.128 in. id, 0.239 in. ed, 0.031 in. thr	WASHER, LOCK: clemp screw to bese mtg, cadmium or zinc chromate, 0.194 in. id, 0.337 in. od, 0.047 in. thk	
ε	FEDERAL STOCK	NUMBER	5305-622-9478	5305-151-0372	5305-939-9232	5305-017-2125	5305-809-5978	5305-016-9450	5305-809-5978		5930-875-7882	3431-858-3080	3431-875-7658	5310-809-8544	5310-836-2458	5310-045-3296	
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(3)		DESCRIPTION		ISABLE ON CODE	ide penel mtg, cadmium or sinc	in. od. 0.031 in. thk	ol panel mtg, cadmium or zinc i, 0.040 in. thk	relay to cabinet mtg, cadmium or zinc chromate,	i panel mtg, cadmium or minc d. 0.094 in. thi	osbinet mtg, cadmium or zinc, d, 0.040 in. thk	cabinet atg, cadmium or sinc . ed, 0.023 in. thk		copper, timed finish, No. 16-14 AWG, for	(pox)	tdred)	(red)	utred)	uired)	ired)	ired)	dred)		
				DEFENDENCE NO & MFR, CODE	uscure India control panel	· · · · · · · ·		WASHER, LOCK:	WASHER, LOCK:	WASHER,	WASHER, LOCK: terminal-strip to obromate, 0.200 in. 1d, 0.373 in.	WIRING HARNESS: control MARNER FROM:	TERMINAL, LUG: Ho. 5 or 6 screv		الانتقادية الم	WIRE, ELECTRICAL (4 ft. required)	B WIRE, ELECTRICAL (24 in. required)	WIRE, ELECTRICAL (24 in. required)	WIRE, ELECTRICAL (4 ft. required)	MIRE, ELECTRICAL (4 ft. required)	13 WIRE, ELECTRICAL (4 ft. required)	·	
	8	FEDERAL	STOCK	_	9.10	5310-836-2458	5310-045-3299	5310-045-3296	5310-631-9541	5310-045-3299	5310-527-3288		5940-283-5280	8967-091-5719	6145-170-3521								
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3)E I22NE) TINU		超	a	4 3	a	ā	a	a	শ্ব	a	A	a a	a	a	
(3)	DESCRIPTION	REFERENCE NO. & MFR. CODE	4408 - CONNECTING DEVICES	BUSHING, STRAIN RELIEF: strain, current SREF1 (28520)	CABLE ASSEMENT: current 3108142601 (88725)	59C1598C13 (88725)	7 CABLE ASSEMENT: ground 4326524610 (88725)		FITTING: gas in 4194050R01 (88725)	FITING: gas out 419A049H01 (88725)	HOSE ASSEMBLY: gas 432C506G01 (88725)	L.JRUT, PIPE: gas inlet and outlet pipe to cabinet mtg, minc plated, 1/8-27 thd size	1 LOCKNUT, PIPE: gum relief strain mtg, 1/2-14 thd size	NUT, FLAIN, HEXAGON: terminal strip to cabinet mtg, cadmium or sinc chromate, No. 8-32 thd size PIPE: solemoid valve, inlet '419A015H02 (88725)	PIPE: solemoid valve, outlet 419A015H07 (88725)	RECEPTACIE, WELDING GUN POWER SUPPLY 4194012H401 (88725)	
2)	EDERAL STOCK UMBER			5975-803-2536	3431 -8 75-7624	3431-875-7655	3431-875-7657	3431-875-7656			3431-875-7625	4730-014-4574	4730-014-0561	5310 -9 34 -9 757	·	3431-875-7653	
E	88	ŽŽ	001.5	212 00160	P 0 00161	P 0 00162	P 0 00163	P 0 00164	12 0 00165	72 ° 00166	P 0 001.67	00168	0,000	2017 2017 2017 2017	E2 0. 00172	P 0 00173	

	(7) ILLUS- 15-DAY ORGANIZATIONAL TRATION	MAINTENANCE ALW (a) (b)	(p) (c)		* * 2 34	2 31	0				2	* * 2 12	**		* * 2 15	* *	* * 73	*						
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	(3)	DESCRIPTION		USABLE ON CODE	REFERENCE NO. & MIT. COUL	LOGENUT, PIPE: receptacle atg, 1/2-14 thd size	RELIEF: strain, greund SECM (28520)	HELIEF: strain, gum 422A526G03 (88725)	LOCKEUT: strain relief, 3/8 in. conduit 4228,52602 (88725)	SEALING GRIP: strain relief	WALLEY strein, line	SR6F1 (77342)	SCREM, MACHINE: terminal strip to cabinet mtg, cadmium or zinc plated, No. 8-32 thd size, 1 in. lg	SCREW, MACHINE: terminal strip to cabinet mtg, cadmium or minc nisted. No. 8-32 thd size, 1-1/8 in. 1g	SCREW, MACHINE: terminal strip to o		TERMINAL STRIP 32BL029BL5 (88725)	WASHER, LOCK: terminal strip mtg, oadmium or sinc chromate, 0.194 in. 14, 0.374 in. ed, 0.049 in. thk						
	3	FFDFRA	STOCK		W. Addition	1950-017-0261	5975-889-5118						5305-622-9478	5305-151-0372	6206.030.003	_	3431-858-3080	5310-045-3296	5,710-527-3288				الشديين	
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(8)	TRATION (a) E	ή X Ο Ο	PART PLUC	N	N	Cl.	CONTRACTOR OF THE PERSON NAMED IN	ν.	W	ζ.	W	4	-	4	4			
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(7)	INIZATI	ic) 21-50		M	7	\$		~~~		7		en sega se s sectoram						attages and profession
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(3)	DESCRIPTION	REFERENCE NO. & MFR. CODE	4409 - PROTECTIVE DEVICES, ELECTRICAL	FUSE, CARTRINGE: 11ne 2 amp 312002 (75915)	FUSE, CARTRIDGE: motor 1 am, 312001 (75915)	FUSEROLDER: motor and line 4270612H02 (88725)	4410 - SHITCHING, TIMING AND SPEED CONTROL	CAPACITOR: armsture relay 1600323 (88725)	CAPACITOR, FIXED, ELECTROLYTIC: velding gun receptacle to load relay BR30015 (14655)	CAPACITOR: insulated terminal to armature relay 1 uf, 400v + 20%, dc PJ4P1 (14655)	CLAMP: capacitor to cabinet mtg 1746613 (88725)	CONTACTOR 311964,900mBHB00(88725)	BASE 1419592 (88725)	BOX ASSEMELY: arc 1490517 (88725)	COIL: blow out and arc horn assembly 1490509 (88725)	COMMUNICATION 1257356 (88725)	CORE 1257371 (88725)	· ·
(2)	FEDERAL STOCK NUMBER			5920-280-4960	5920-065-3255	2920-556-0144		5910-875-7888		5910-668-3725		3431-446-1961						
ε	SMR CODE	INDEX NO.	30186	P 0 00187	P 0 00188	P 0 00189	00100	P 0 00191	25 0 20192	P 0	76T00	12 0 100195	6 01%	11 00197	7. 20198	д 00199	77 00200	

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(3)		DESCRIPTION		USABLE ON CODE	REFERENCE NO. 8 MTR. COOL	FRAME ASSEMBLY 1289431 (88725)	morning.	HULDERH CONTERCT SPILLING 1,419587 (88725)	INSULATION: tube 1257373 (88725)	LATCH 1419590 (88725)	PIN: dowel	PLATE: armature	125/344 (86/2)	FLATE: name, contactor 55955 (88725)	FLATE: non-magnetic 1257402 (88725)			POLE PIECE 1257366 (88725)	POLE PIECE 1257367 (88725)	RETAINING WASHER	1,486999 (88725)	SCREM, DRIVE: nemeplate, cadmium or zinc plated	SCHEW, MACHINE: armsture plate mtg, cadmium or zinc plated, 1/4-20			
	8	FEDERAL	STOCK						5970-367-1250						, <u></u> ,	5945-367-1227		8945-367-1226	5945-366-1377			5305-253-5609		7965-010-3062		
ľ	E	~	ğ	NO.	1	p S	₹	00200	M 20203	ri Ri	Ħ	E E	98	11 00200	X1 00208	pi	8	00270	₩ 2	1	00212		80213 M	0214	00215	

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(8) LUS-	TRATION (a) (b)	₽ŏ.	7	23	8	ส		Na Papagan and Ag	gains, alle autions to		Н	0	9	8		*	
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6	NIZAT	(c) 21-50				•					Oliver STEE - 1 Tokay 100	or the shares and the					
	15-DAY ORGANIZATIONAL MAINTENANCE ALW	(b)															-
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(3)	DESCRIPTION	REFERENCE NO. & MFR. CODE	SCREW, MACHINE: coil mtg, cadmium or zinc plated, 1/4-28 thd size, 1/2 in. 1g	SCREM, MACHINE: contact mtg, cadmium or zinc plated, 1/4-28 thd size, 3/8 in. 1g	SCREM, MACHINE: contactor to mtg plate, cadmium or zinc plated, No. 10-32 thd size, 3/4 in, 1g	SCREW, MACHINE: lead attaching, brass, No. 10-32 thd size, 1/4 in. 1g	SHUNT 16 B964 7G02 (88725)	STOP: armature 1257363 (88725)	STUD 552D181H55 (88725)	SUPPORT: kickout spring 1257399 (88725)	TERMINAL: front connection 13B586602 (88725)	WASHER, FLAT: coil mtg, cadmium plated, 1/4 in. id, 1 1/8 in. od, 0.063 in. thk	WASHER, FLAT: contact mtg, cadmium or zinc chromate, 0.255 in. id, 0.500 in. od, 0.049 in. thk	WASHER, FLAT: contactor screw mtg, cadmium plated, 0.194 in. id, 7/8 in. od, 1/16 in. thk	WASHER: insulation 1257374 (88725)	WASHER, LOCK: cadmium or zinc chromate, 0.262 in. id, 0.469 in. od, 0.025 in. thk	
	STOCK NUMBER		5305-017-7355	5305-952-0760	5305-616-4831	15305-954-8151		5945–366–7343				5310-812-0992	5310-044-6179	5310-167-0765		5310-550-1130	
E 3	CODE	Ö.	X1 00216	II. 0021.7	71 00218	и 00219	X 00220	и 00221	II 00222	ж 00223	XI 00224	XL 00225	X1 00226	XI 00227	XD 00228	II 002239	

ILLUS-	IS-DAY ORGANIZATIONAL TRATION MAINTENANCE ALW	(q) (b)	(b) (c) (d) FIG ITEM NO. NO.	W1.	4 5	6 7	7 7 75		77 7	5 19	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			* * 3 12	*	* * * *		7 7	* 5 20		6		
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Ĉ	Ϋ́	Z Z	PACK					4 6	4 5		<u> </u>	a	T	a		Ç.		æ		S	a	4 4 4	
(3)		DESCRIPTION		REFERENCE NO. & MFR. CODE	UNSHER LOCK: contact mtg, cadmium or zinc chromate, 0.255 in. id,			WASHER, LOCK: lead screw attaching cadmium or zinc chromate, 0.200 LA in. 14, 0.373 in. od, 0.023 in. thk		FISH PAPER: contactor frame to mounting penel, 6-1/8 in. lg, 3 in. w, 0.034 in. thk 448A043H01 (88725)	LEAD, ELECTRICAL: relay ground MANUFACTURE FROM:		· · · · · · · · · · · · · · · · · · ·		No. 6-32 thd aire	NUT, FLAIN, HEXACON: relay to cabinet mtg, cadmium or zinc circum. Wo. 8-32 thd size	NUT: well, contactor mtg, rubber w/brass threaded insert, 3/8-16 thd size, shouldered, 3/4 in. 'od, of small shoulder, 11/16 in. bigh,1-3/4 in. od of shoulder, 12/4 in. od of shoulder, 3/8 in. high, 1-1/16 in. over-all	419A065H01 (88725)	PANE: control, contactor 637c251H01 (88725)			89	
	(2)	FEDFRA	STOCK		702 002	5310-584-5905	5310-015-1841	5310-527-3288	:			5940-549-1973			5310-208-4074	5310-934-9757				4014.269-5683	بسبيدب	59.45-875-7889	
	€	3	CODE	NOEX NO		M 00230	ZI 20231	M 00233	M 233	IZ 0 00234	0 2	i i	00236	P 0 00237	00238	00239	00570		a B	700	902/75 002/75	£7200	}

DESCRIPTION REFERENCE NO. & MFR. CODE MEANT: w/llop, do coil, 4 circuit 300E222HOI (88725) OUL ASSEMELY: roldy 300E222HOI (88725) OUL ASSEMELY: roldy 300E222HOI (88725) SERMY (AP. RELACON: contactor mts, cadmium or zinc plated, 3/8-16 TEMENIA: SFST, one normal open contact TEMENIA: SFST, selection of size, 1-1/4 in. lg SCREW, MAGINE: solenoid valve to cabinet mtg, cadmium or zinc plated, No. 6-32 thd size, 3/4 in. lg SCREW, MAGINE: SPOM: PIPS, STEM. (13/16 in. required for each SFACER) SWITCH, CONTENT. PROM: TEMENIA: insmlated 194286 (71279)	(2) (9) (1)	S QTY QTY IS-DAY ORGANIZATIONAL TRATION INC INC MAINTENANCE ALW (c) (b)	PACK	* * * * * * * * * * * * * * * * * * *	EA	EA	EA	BA 1	Z * * * * * * * * * * * * * * * * * * *	* *	* * *	EA * * 3	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	* * *	FT SEE GRP 9501	* * *	EA 1	
	(3)	DESCRIPTION		co 11,	COLL 320B222H01 (88725)	COIL ASSEMELY: relay 320E222G01 (88725)	RELAY: SPST, one normal open contact PR2949 (77342)	TERMINAL 320B222H02 (88725)	contactor mig, cadmium or	mtg, cadmium or		SCREM, MACHINE: relay to cabinet mtg, cadmium or zinc chromate, No. 8-32 thd size, $5/8$ in. 1g	ntg, cadmium or	SCREM, IAPPING, THREAD CUTTING: relay and armature relay to panel mig, cadmium or zinc plated, No. 6-32 thd size, 3/4 in. 1g		PIPS, STEEL (13/16 in. required for each SPACER)		TERMINAL: insulated 1942F6 (71279)	

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STO-685-1404 WINTER COLOR AWAR COCE STO-685-1604 WINTER COLOR AWAR COCE WINTER COLOR AWAR COCE WINTER COLOR WI	Is	ŝ											
STRO-SEC-208 TABLE TABLE	. 9		(C)	4 3		9			5		8)		
NATIONAL SELECTORE NO. 2 MFR. CODE	¥2 û		DESCRIPTION	JUSSI HO	1964)			AY ORGA	NIZATIO NCE ,	ON AL AL *	E (E	18 3	
9.21-67-768 UMSER SCHOOL) 5310-685-104 UMSER TAY invalidated territal stig, condition or time characte, 5310-685-104 UMSER TAY invalidated territal stig, condition or time plated, 5310-685-228 UMSER LOGI construct class to collect stig, condition or time plated, 5310-685-228 UMSER LOGI construct class to collect stig, condition or time characte, 5310-685-228 UMSER LOGI construct strew stig, 0.382 in. 44, 0.688 in. od, 0.094 5310-645-259 UMSER LOGI construct strew stig, condition or time characte, 0.194 5310-645-259 UMSER LOGI construct strew stig, condition or time characte, 0.194 5310-645-259 UMSER LOGI construct to control panel stig, condition or time plated, 5310-645-259 UMSER LOGI control panel stig, condition or time plated, 5310-645-259 UMSER LOGI control panel stig, condition or time plated, 5310-645-259 UMSER LOGI control panel stig, condition or time plated, 5310-645-259 UMSER LOGI control panel stig, condition or time plated, 5310-645-259 UMSER LOGI control panel stig, condition or time plated, 5310-657-269 UMSER LOGI control panel stig, condition or time plated, 5310-657-269 UMSER LOGI control panel stig, condition or time plated, 5310-657-269 UMSER LOGI control panel stig, condition or time plated, 5310-657-269 UMSER LOGI control panel 5310-657-7889 UMSER LOGI control panel 5310-657-7889 UMSER LOGI control panel	o l) TIMU			L	(b) 6-20		(d) 51-100	5 S.	NO.	
\$310-88-248	50		VALVE, SQLENOID 422A472H02 (88725)	A		¹ H	*	*		*	m	9	
\$310-637-954 WASER, LOCK: contactor claws to cabling with 0.022 in. id, 0.688 in. od, 0.094 E. E. 2 1 13 5310-637-954 in. this capacitor claws to contactor serve wite, 0.282 in. id, 0.688 in. od, 0.094 E. E. 2	- %		datu	¥.	*************************************	Н	*	*	*	*	E.	72	
5310-657-9542 WASER, LOGI: insulated terminal mig. 0.382 in. id, 0.688 in. od, 0.094 5310-045-3296 WASER, LOGI: insulated terminal mig. 0.382 in. id, 0.688 in. od, 0.0194 5310-045-3296 WASER, LOGI: insulated terminal mig. cadmium or mine chromate, 0.194 5310-045-3299 WASER, LOGI: railwise mig. cadmium or mine chromate, 0.194 5310-045-3299 WASER, LOGI: railwise mig. cadmium or mine plated, 5310-045-3299 WASER, LOGI: railwise mig. cadmium or mine plated, 5310-045-3299 WASER, LOGI: railwise mig. cadmium or mine plated, 5310-045-3299 WASER, LOGI: railwise mig. cadmium or mine plated, 5310-91-7757 WIT, PLAIN, HELGON: rasistor to control panel mig. cadmium or 5310-657-7789 RESISTING: ammature railwise mine mine mine mine plated, 1,4-0.2 thd size 520-575-7789 RESISTING: ammature railwise mine mine 520-575-7789 RESISTING: control panel 520-577-7780 RESISTING: control panel	o स	-	cadmium or	Ē		н	*	*	*	*	W	53	
5310-045-2296 MAGHEN, DOOK: Insulated terminal mag EA 2 * * 5 4 5310-045-2296 Lin, 44, 0.337 An. od, 0.047 In. thk Lin, 44, 0.337 An. od, 0.047 In. thk EA 2 * * 3 2 5310-045-3299 UASHEN, 100K: realered valve to cachine mag, cachinum or zinc plated, EB 2 * * * 3 9 5310-045-3299 UASHEN, 100K: realered valve to control panel mag, cachinum or zinc plated, EB 2 * * * 3 9 5310-934-9797 WIN, PALMY, HEAKON: resistor to control panel mag, cachinum or zinc plated, and size EB 1 * * 2 2 2 5310-934-9797 WIN, PLAIN, HEAKON: resistor to control panel mag, cachinum or zinc plated, and size EB 1 * * * 2	000		LOCK: contactor screw mtg, 0.382 in. id, 0.688 in.	<u>ai</u>		α	*	*	*	*		2	
5310-045-3299 (4531ER, 10Gf; relay to cabling or zinc chromate, 0.194, EA 2	09				.4%	H	*	*	*	*	ν.	. 4	
### NOTES NOTES WASSER, LOCK: solemont valve sto cabinet mic, cadmium or zinc plated, 22 1 1 1 1 1 1 1 1	00264		cadmium or zinc chromate,	শ্ৰ		~	*	*	*	*	ω.	N	ar sente
MANOB 1228720 (88725) 1228720 (88725) 1228720 (88725) 1228720 (88725) 1228720 (88725) 1228720 (88725) 1228720 (88725) 1228720 (88725) 1228720 12	65	5310-045-3299	mtg, cadmium or	醤	A og	N,	*	*	*	*	m	· · · · · · · · · · · · · · · · · · ·	
EMB 1228720 (88725) 5310-934-9757 NUT, PIAIN, HEAGON: resistor to control panel mtg, cadmium or kind of circumate, No. 8-32 thd size 5310-851-2674 NUT, PIAIN, HEAGON: resistor to control panel mtg, cadmium or kind circumate, No. 8-32 thd size 530-875-7883 RESISTOR: ALMUSTARE MYTOR WITHAGE SUPPLY: control panel 5905-875-7884 RESISTOR: armature relay to load relay 5205-875-7885 RESISTOR: control panel EMB 1 * * * * 2 5 14 122AA73HO3 (88725) FM 1 * * * * 2 5 11 FM 1 * * * * 2 5 11	99200		- RESISTORS	a principal de la companya de la com		A Lease		-	~~~~		,	-	
\$310-934-9757 NUT, FLAIN, HEXACON: resistor to control panel mtg, cadmium or ainc circumate, No. 8-32 thd size \$310-851-2674	X2 0 00267			ă	V.	н						្ន	
5310-851-2674 NUT, FLAIN, HEXAGON: resistor to control panel mtg, cadmium or zinc plated, 1/4-20 thd size 5905-875-7883 RESISTOR, ADUSTARLE WOTOR Willags SUPPLY: control panel 5205-875-7886 RESISTOR; armature relay to load relay 4224473H03 (88725) 7505-875-7887 RESISTOR; control panel 5205-875-7887 RESISTOR; control panel 5205-875-7887 RESISTOR; control panel	00268		cadmium	됩		гí	*	*	*	*	-2	<u>~</u>	
5905-875-7883 RESISTOR, ALQUISTABLE MOTOR WELTAGE SUPPLY: control panel 4224460H5 (88725) 5905-875-7886 2351STOR: armature relay to load relay 4224473H03 (88725) 5905-875-7887 RESISTOR: control panel 4224473H04 (88725) 7505-875-7887 RESISTOR: control panel	0.8	5310-851-2674	cadminm	4	***************************************	N	*	*	*	*	ن م	60	
5905-875-7886 27515TOR: armature relay to load relay to load relay = 2 5 5 4224473H03 (88725)		5905-875-7883	ADJUSTARLE MOTOR VOLTAGE SUPPLY: (88725)	II.		~	*	*	*	N		9	
595-875-7887 RESISTOR: control panel * * * 2 5 5 422A473H04 (88725)	_ (4	5905-875-7886	EFSISTOR: armsture relay to load relay 422A473H03 (88725)	EA	,		*	ķt	*	Ġ		.	
	_ (2	J905-875-7887	RESISTOR: control panel 422A473H04 (88725)	v v			*	***,		ry.			
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		REFERENCE NO. & MFR. CODE	INU	L WC L		1.5	6.20	21-50 51.	S1. 100 NO		_	
	-875-7890	RESISTOR: fuseholder to load relay 557D436H33 (88725)	Ä		н	. *	*	*	2	2 38		
	-875-7881	RHEOSTAT, WELDING WIRE FEED CONTROL 4224460H01 (88725)	Æ			*	*	*	~	2 37		
	.5-984-6203	SCREM, MACHINE: resistor to control panel mtg, cadmium or zinc plated, No. 8-32 thd size, 2-1/2 in. 1g	ā		٦	*	*	*		5 13		
o <u>F</u>	0 5305-543-2665	SCREM, MACHINE: resistor to control panel mtg, cadmium or sinc plated, 1/4-20 thd size, 3/8 in. 1g	¥.		2	*	*	*	*	5 15		
00277	5305-809-5978	SCREM, TAPPING, THREAD FORMING: resistor to control penel mtg, cachmium or minc plated, No. 6-32 thd size, 3/8 in. 1g	EA		7	*	*	*	*	50	ω.	
00278	5310-205-7782	WASHER, FLAT: registor to control panel mtg, 3/16 in. id, 7/16	ផ		н	*	*	*	*	5 12	~	
00279	5310-045-3296	WASHER, LOCK: resistor to control panel mtg, cadmium or sinc chromate, 0.194 in. id, 0.337 in. od, 0.047 in. thk	EA		٦	*	*	*	*	٠ <u>٠</u>	9	
00280	5310-637-9541	WASHER, LOCK: resistor to control, panel mtg, cadmium or sinc plate, 0.382 in. id, 0.688 in. od, 0.094 in. thk	¥3		N	*	*	*	* .	٠.	6	
12 0 00281	0 5330–694–2032 81		ā		~					<u>.</u>	01	
00282	32	4413 - RECTIFIERS										
00283	0 5310-207-9272	NUT, FLAIN, HEXAGON: rectifier to control panel mtg, cadmium or minc plated, No. 10-32 thd sime	a		<i>~</i> 1	*	*	*	*	<i>ک</i>		
P 0	0 5961-794-9862		盘		п.	*	α	N	7	ĸ	17	
00285	0 5310-045-3299		គ		٦	*	*	*	*	٠	~	
												
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: :		INDEX	_	00286	X2 0 3431-929-0810 00287	P 0 3431-875-7930 00288	X2 0 00289	X2 0 00290	X1 00291	X1 00292	X2 0 00293	X2 0 00294	P 0 3431-875-7641 00295	X2 0 002%	IZ 0 00297	X1 00298	X1 00299			
8	FEDERAL STOCK	DER			9-0810	75-7930				-			5-7641							1
(3)	DESCRIPTION		REFERENCE NO. & MFR. CODE	4415 - HEAD, TORCH AND GUN UNITIZED COMPONENTS	GUN ASSEMBLI: welding 21N5941 (88725)	ADAPTER 419A003H01 (88725)	ADAPTER, STRAIGHT, PIPE TO HOSE: brass, special 419A043H01 (88725)	BARREL ASSEMBLY: gun 419A002G01 (88725)	BARREL: gun 419A001H02 (88725)	LUG: current 419A001H01 (88725)	BOLT, MACHINE: bearing arm 419A025H01 (88725)	BOLT, MACHINE: reel cover 419A029H01 (88725)	BOOT 419A046HO1 (88725)	BRACKET AND FITTING ASSEMBLY, MOUNTING 4270605G03 (88725)	BRACKET ASSEMBLY 429C554G02 (88725)	BRACKET, MOUNTING 429C554H04 (88725)	INSERT 429C554H03 (88725)			
			USABLE ON CODE		E	<u> </u>	. Ed	더	<u>si</u>	<u>a</u>	EA	EA	EA	EA.	EA	EA	EA			
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	AY ORG		(P)			*							*		·····					A-VIII-ANIA
6	15-DAY ORGANIZATIONAL MAINTENANCE ALW		(c) 21-50			*							*			". 17" . 11 1 ₁ 1				
	L AL≪ AL≪		(d)			*							*							
e	`55 -	(a) (b)	FIG ITEM NO. NO.	-	7	7 35	7 2	7 28		***************************************	7 19	7 16	9	7 41	7 40			- Carte and the	ني مراوض کا	No.

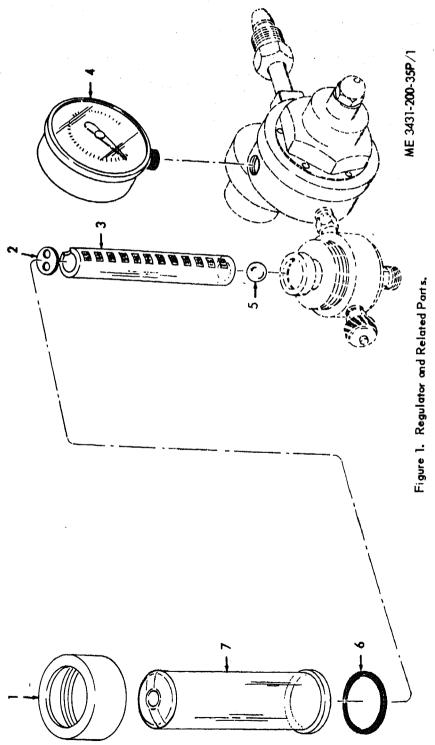
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3	NAL AL	(P)	51-100				*	*	4	4	44,08	*		*	*	*	80777	*	
	IZATIC ICE '	(0)	21-50	- بناهج می می			*	*	7	C)	GR.	*		*	*	*	GRP	*	
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(3)	DESCRIPTION		REFERENCE NO. & MFR. CODE	FITTING ASSEMBLY: gas 4270605G04 (88725)	ELBOW, PIPE: brass one end male, other end female, 1/8-27 thd size	ELBCM, PIFE: 45 deg, one end male, other end female, 1/8-27 thd size	BRACKET, REEL BRAKE SUPPORT 419A008H01 (88725)	BRAKE: reel 419A011H01 (88725)	6 BUSHING, GUIDE: rear 205A007H02 (88725)	SUSHING, SLEEVE: front 2204338H03 (88725)	CABLE ASSEMBLY: current 310B142G01 (88725)		2 COVER: reel 637C247H01 (88725)	6 GROWMET, RUBBER: 1/2 in. id, l in. od, 3/32 in. thk 282498 (88725)	7 HANDLE 55704,6703 (88725)	SCREW, MACHINE: shield to bracket mtg, cadmium or zinc plated, No. 6-32 thd size, 3/8 in. 1g	HOSE ASSEMBLY: gas 432C506G01 (88725)	INSULATION (198725)	
(2)	FEDERAL STOCK	NUMBER			4730-639-9730	4730-278-4829	3431-875-7651	3431-446-2643	3431-446-2646	3431-446-2645	3431-875-7624	3431-875-7652	3431-875-7652	5325-281-3536	3431-875-7627	5305-616-2529	3431-875-7625	3431-875-7643	
ε	CODE	NOEX	9	X2 0 00300	X2 0 00301	X2 0 00302	P 0 00303	P 0	P 0	P 0	P 0	P 0	80309 80309	P 0	P 0 00311	00312	P 0 00313	P 0 00314	

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	15-DAY ORGANIZATIONAL MAINTENANCE ALW	(c)	The second second second	13		*	1 /2	ž.	ją.		*	*	*	*	*			
6	ORGA	(a) (c)	-	2	and the second	*	*	*	*		*	т ************************************	*	***************************************	*	*		
	15-DA)	(a)	*	N		*	**	*	*		*	*	\$	×	**************************************	*	·	-
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(5)	ÇNZ Ç	PACK		· · · · · · · · · · · · · · · · · · ·	************		- Circulation on		**************************************			Veneral managery agent	•			- 1		
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		USABLE ON CODE			Spirits on the spirits of the spirit		32											
(3)	DESCRIPTION	REFERENCE NO. & MFR. CODE	INSULATION, GUN BARREL 419A005H02 (88725)	NOZZIE, GAS 311B703H02 (88725)	NUT, FLAIN, HEXAGON: drive roll attaching 1/4-20 thd size	ROLL, DRIVE 419A009G01 (88725)	SCREM, MACHINE: bearing arm mtg, cadmium or zinc plated, No. 10-32 thd sise, 5/8 in. 1g	SCREW, MACHINE: bracket and fitting assembly mtg, cadmium or zinc chromated, No. 6-32 thd size, 1 in. 1g	SCREW, MACHINE: bracket and fitting minc plated, No. 6-32 thd size, 1-1/2	SCREW, MACHINE: housing to gun barrel mtg, No. 6-32 thd size,	576D964H68 (88725) SCREW, MACHINE: reel shaft mtg, cadmium or zinc plated, 5/16-18 thd aise, 3/4 in. lg	SCREM, TAPPING, THREAD CUTLING: brake to brake support mtg, cadmium or zinc plated No. 4-40 thd size, 1/4 in. lg	SCREW, TAPPING, THREAD FORMING: brake support mtg, cadmium or minc plated, No. 6-32 thd size, 3/8 in. 1g	SCREW: thumb 422A505G01 (88725)	SEAL, WIRE FEED REEL SHAFT 76D964HO7 (88725)	SETSCREW: front and rear guide bushing to bracket attaching, No. 8-32 thd size, 1/8 in. 1g		
6	FEDERAL STOCK NUMBER		3431-875-7642	3431-446-2642	5310-723-4458	3431-875-7633	5305-614-0241	5305-013-1919	5305-012-5519	-	5305-984-5676	5305-855-0971	5305-809-5978	3431-875-7625	3431-446-2639	5305-719-5336		n hittining som men
Ξ	CODE NDEX	<u>ج</u>	P. 0 00315	P 0 00316	0 00317	P 0 00318	00319	00320	0 00321	12 0 00322	0	0 00324	00325	P 0 90326	00327	0 328		arman apa

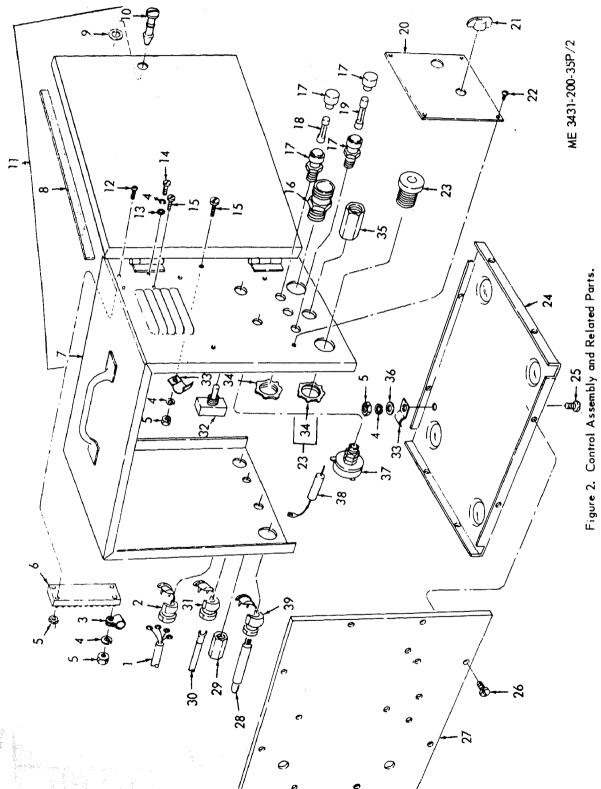
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Ε	15-DAY ORGANIZATIONAL	Z EN	(9)	6.30	157			THE STATE OF THE PARTY.	*			ķ	and the second of the second o	* .	*	*	C.	A		\$	*		
	15-DAY	¥A T	(o)	1-5	zį:				13			at.	والمستحدد	*	*	*	*		· College de Adminis	*	*		male mineral mineral management
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<u>(6)</u>	CONTRACTOR	NEW YEAR	PACK																				
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		SSCRIPTION		REFERENCE NO. 9 MTR. CLIS	20 - 1/1 co 943 (2-7/	**	Skart: real 4.8a024ro1 (58725)	SMIED: resi cover 5760963002 (53725)	SPRING, HELICAL, COMPRESSION	419A027HJ1 (88725)	STRAP: coffor 576D964H64 (88725)	SWING ARM ASSEMBLY 310B141G01 (88725)	APM: bearing 419A026H02 (88725)	BEARING, IDLER ROLL 557D415H39 (88725)	SCREM: nylon 442A169H01 (88725)	WASHER, WIRE PRESSURE ARM	THERE GIIDE	306B172H09 (88725)	TUBE: gun 419A004H01 (88725)	WASHER	ALYANOOHOL (OC. 1-2)	WASHER 419a006ho2 (88725)	
	(C)	FEDERAL	V. WBER	e in out mus			et recyclicost Pe	en e		umateur v		3431-875-7644		3431-875-7645	3431-875-7646	3431-446-2641	1170 711 1010	7427-440-6044		3431-875-7637		3431-875-7638	والمعالمة والمعا
	ε	35	CODE	X ON		00329	X2 0 00330	X2 0	20,554	00332	X2 0 00333	ъ о 00334	X2 0 00335	P 0 00336	P 0	0 4	00338	00339	07£00	O A	00341	P 0 00342	

FEBERAL NUMBER REFERENCE NO. & WFR. CODE	3	Ĉ)	(3)	9	3	3						
Sign Continued State Sta	38			ne (1	3		ت	~		וני ש וני	~ ~
STIC-599-132 WASEER, FLANT: drive roll states color	NOE.		DESCRIPTION	DE 123	ÇZZ Z	≿υ <u>z</u>	NA MA	Y ORGA	NIZATI	ONAL AL*	(c)	10 (3)
\$310-457-305 WASERR FIAT: real preser, caching or fail of 0.030 Rh 1 1 1 1 1 1 1 1 1	<u>Ş</u>			TINU	PAC	z S	(a) 1-5	(F) 6-20		(d) 51-100	NO.	₹ 20.
\$310-682-1404 WASEER, FALT, read spaces; cadmium or sinc chromate, 0.333 in.id, \$25, 51.0-685-1404 WASEER, FALT, read spaces; cadmium or sinc chromate, 0.156 in. id, 0.0437 in. thg, cadmium or sinc chromate, 0.156 in. id, 0.0437 in. thg, cadmium or sinc chromate, 0.156 in. id, 0.0437 in. thg, cadmium or sinc chromate, 0.156 in. id, 0.0437 in. thg, cadmium or sinc chromate, 0.156 in. id, 0.0437 in. thg, cadmium or sinc chromate, 0.156 in. id, 0.0437 in. thg, cadmium or sinc chromate, 0.156 in. id, 0.0437 in. thg,	0		FLAT: drive roll attaching, 0.265 in. id, 0.438 in. od,	EA		7	*	*		*	9	3
1310-013-104 WASHER, First and the bracket, brake support wife, cadmium or sinc chromosta, 0.155 in. 14, 0.175 in. 04, 0.009 in. the cadmium or sinc placed, 0.127 in. 04, 0.009 in. the cadmium or sinc placed, 0.127 in. 04, 0.1021 in. the cadmium or sinc placed, 0.128 in. 14, 0.129 in. the cadmium or sinc placed, 0.128 in. the cadmium or sinc cadmium or sinc placed, 0.128 in. the cadmium or sinc cadmium or cadmi	0		reel spacer, cadmium or zinc chromate, 0.313 0.065 in. thk	EA		н	*	*	*	*	^	72
1310-010-3319 WASHER, LOCK: bracket and fitting assembly wite, cadmium or zinc EA 1 1 1 1 1 1 1 1 1	0		shield to bracket, brake support mtg, 6 in. id, 0.375 in. od, 0.049 in. thk	ΕA		ż	*	*	*	*	~	<u> </u>
5310-010-3319 WASHER, LOCK: drive roll attaching, 0.255 in. id, 0.493 in. od, 0.062 E4 1	0 0 0 0 0 0		bracket and fitting assembly mtg, cadmium or in. id, 0.253 in. od, 0.031 in. thk	EA		6	*	*	*	*		00
GROUP 95 - GENERAL USE STANDARDIZED PARTS 4710-162-1018 PIPE, STEEL: 1/2 in. dis, 0.109 in. wall thk 9515-331-0465 STEEL SHEEN: ARBON, HOT ROLLED: 0.747 in. thk, 36 in. w, 120 in. 1g 6145-170-3521 WIRE, ELECTRIZAL: oppper, tinned finish, No. 16 ANG, 16 strands of 6145-170-6872 WIRE, ELECTRIZAL: oppper, tinned finish, No. 16 ANG, 16 strands of 6145-235-1007 WIRE, ELECTRIZAL: oppper, tinned finish, No. 16 ANG, 19 strands of 6145-235-1007 WIRE, ELECTRIZAL: oppper, tinned finish, No. 16 ANG, 19 strands of 6145-259-0806 WIRE, ELECTRIZAL: oppper, tinned finish, No. 16 ANG, 19 strands of 6145-259-0806 WIRE, ELECTRIZAL: oppper, tinned finish, No. 16 ANG, 19 strands of 6145-291271 WIRE, ELECTRIZAL: oppper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIRE, ELECTRIZAL: oppper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIRE, ELECTRIZAL: oppper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIRE, ELECTRIZAL: oppper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIRE, ELECTRIZAL: oppper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIRE, ELECTRIZAL: oppper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIRE, ELECTRIZAL: oppper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIRE, ELECTRIZAL: oppper, tinned finish, No. 16 ANG, 19 strands of	0		drive roll attaching, 0,255 in, id, 0,493 in, od,			۳	*	*	*	*	9	· N
9501 - BULK MATERIAL 4710-162-1018 PIPE, STEEL: 1/2 in. dis, 0.109 in. wall thk 915-331-0465 STEEL SHEET, CARBON, BOT ROLLED: 0.747 in. thi, 36 in. w, 120 in. lg 6145-170-3521 WIER, RECCRICAL: copper, tinned finish, No. 16 ANG, 16 strands of No. 28 ANG, 0.129 in. dis. 6145-275-1007 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 16 strands of No. 28 ANG, 0.129 in. dis. 6145-275-1007 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of No. 29 ANG, 0.102 in. dis. 6145-295-0806 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish, No. 16 ANG, 19 strands of 6145-295-1271 WIER, ELECTRICAL: copper, tinned finish,	00348		GROUP 95 - GENERAL USE STANDARDIZED FARTS									
4710-162-1018 PIFE, STEEL: 1/2 in. dia, 0.109 in. wall thk 915-331-0465 STEEL SHEET, CARBON, BOT ROLLED: 0.747 in. thk, 36 in. w, 120 in. lg 6145-170-3521 WIEE, ELECTRICAL: copper, tinned finish, No. 16 ANG, 16 strands of FT	67600		- 1					on the same			er-empris	
9915-331-0465 STEEL SHEET, CARBON, HOT ROLLED: 0.747 in. thk, 36 in. w, 120 in. 1g SH * * * * * 6145-170-3521 WIRE, ELECTRICAL: copper, tinned finish, No. 16 ANG, 16 strands of FT * * * * * * * * * * * * * * * * * *	0350		STEEL: 1/2 in. dis, 0.109 in. wall thk				*	*	*	4	G TL of Control	and the second second
6145-170-3521 WIRE, ELECTRICAL: copper, tinned finish, No. 16 AWG, 16 strands of FT * * * * * * 6145-170-6872 WIRE, ELECTRICAL: copper, tinned finish, No. 16 AWG, 16 strands of FT * * * * * * * * * * * * * * * * * *	P 0		0.747 in. thk, 36 in. w, 120 in. 1g	- #			*	*	*	ı y		
6145-170-6872 WIRE, ELECTRICAL: copper, tinned finish, No. 16 AWG, 16 strands of FT * * * * * 6145-235-1007 WIRE, ELECTRICAL: copper, tinned finish No. 16 AWG, 16 strands of FT * * * * 6145-164-7026 WIRE, ELECTRICAL: copper, tinned finish, No. 16 AWG, 19 strands of FT * * * * 6145-295-0806 WIRE, ELECTRICAL: copper, tinned finish, No. 16 AWG, 19 strands of FT * * * * * * * * * * * * * * * * * *	0352		copper, tinned finish, No. 16 AWG, 16 strands of in. dis.	Ę!	***************************************		*	*	*	ч ж		
6145-235-1007 WIRE, ELECTRICAL: copper, tinned finish No. 16 AWG, 16 strands of FT * * * * 6145-164-7026 WIRE, ELECTRICAL: copper, tinned finish, No. 16 AWG, 19 strands of FT * * * * * * * * * * * * * * * * * *	P 0 00353	6145-170-6872	copper, tinned finish, No. 16 AWG, 16 strands of	F			*	*	*	*		
6145-164-7026 WIRE, ELECTRICAL: copper, tinned finish, No. 16 AWG, 19 strands of No. 29 AWG, 0.102 in. dis. 6145-295-0806 WIRE, ELECTRICAL: copper, tinned finish, No. 16 AWG, 19 strands of No. 29 AWG, 0.102 in. dis. 6145-295-1271 WIRE, ELECTRICAL: copper, tinned finish, No. 16 AWG, 19 strands of No. 29 AWG, 0.102 in. dis.	P 0 00354		copper, tinned finish No. 16 AWG, 16 strands of	F		 	*	*	*	×		W. Soil Construction of the Construction of th
6145-295-0806 WIRE, ELECTRICAL: copper, tinned finish, No. 16 AWG, 19 strands of No. 29 AWG, 0.102 in. dis. 6145-295-1271 WIRE, ELECTRICAL: copper, tinned finish, No. 16 AWG, 19 strands of No. 29 AWG, 0.102 in. dis.	P 0 00355	6145-164-7026	per, tinned finish, No. 16 AWG, 19 strands of dis.	н			*	*	*	*	Actual Control of the	To the second of the second o
6145-295-1271 WIRE, ELECTRICAL: copper, tinned finish, No. 16 AWG, 19 strands of No. 29 AWG, 0.102 in. dis.	P 0 00356	6145-295-0806	copper, tinned finish, No. 16 AWG, 19 strands of in. dis.	E4			*	*	. *	*		
	P 0 00357	6145-295-1271				·	*	*	*	本		
		indro i i permo ele conte		·							delin property and	

				-	-					-	Morana	Marian Indiana



INDEX TO PARTS, FIGURE 1
Reference Functional Item
Number Group Name
1 4400 GASKET
2 # 4400 TUBE
4 4400 GASKET



																		٠		-
	iten Name	FUSE	NAMEPLATE KNOB	SCREW	RECEPTACLE RASE	SCREW	SCREW	PANEL	CABLEAY	FITTING	CABLE AY	RELIEF	SWITCH	CLAMP	LOCKNUT	FITTING	WASHER	RHEOSTAT	RESISTOR	BUSHING
	Functional Group	4409	4411	2210	4405	4407	4407	4407	4408	4408	4408	4408	4410	4407	4408	4408	4407	4411	4411	4408
FIGURE 2	Reference Number	61	27 21	22	. 24	25	26	27	28	29	30	3]	32	33	34	35	36	37	38	39
INDEX TO PARTS, FIGURE 2	lten Nane	CABLE AY	CLIP	WASHER	LON		TERMINAL STRIP	CABINET AY	GASKE	GROMMET	STUD	ENCLOSURE	SCREW	WASHER	SCREW	SCREW	SCREW	RELIEF	FUSE HOLDER	FUSE
	Functional Group	4408	4407	4407	4407	4408	4408													
	Reference Number	- 0	۱m -	4 4	. 5	ς,	• 10	\ 0	ю (<u>ب</u>	2 :	= :	7.	<u></u>	7 !	<u> </u>	15	91	17	82

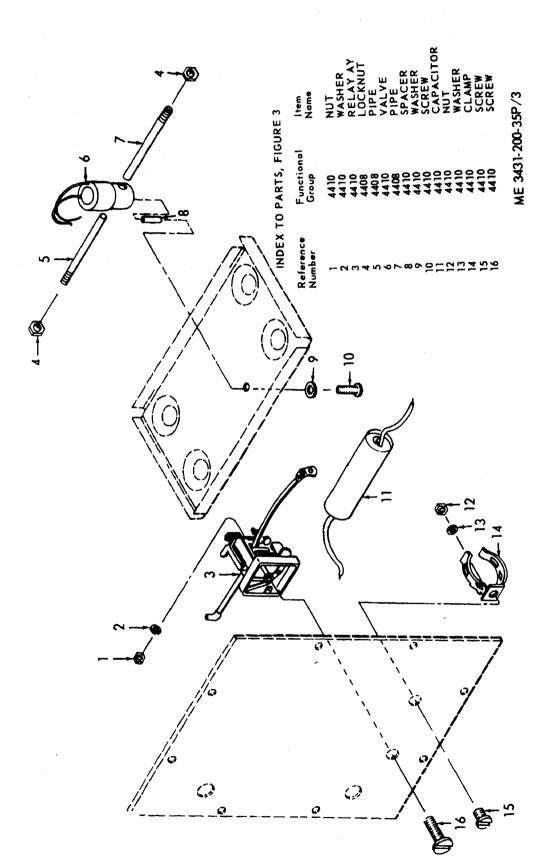
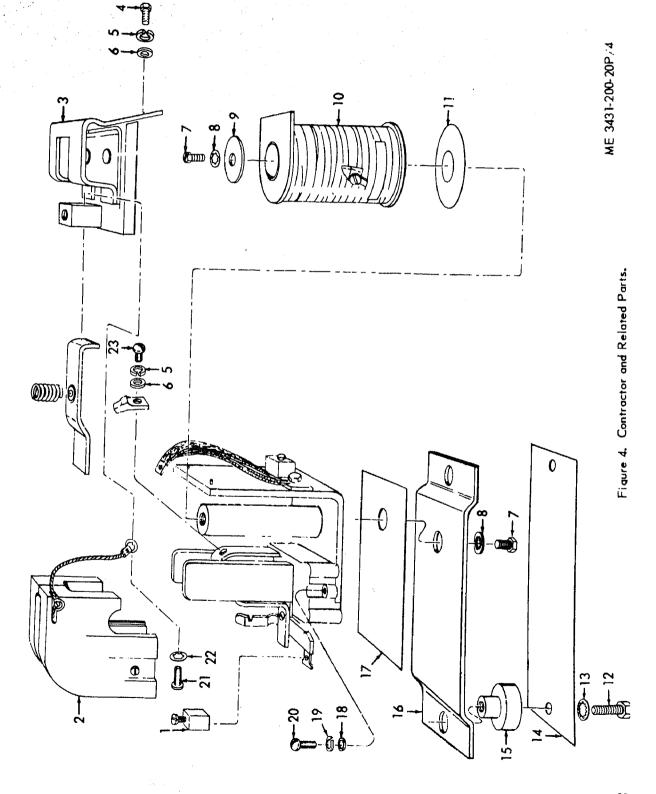


Figure 3. Relay, Solenoid, Valve, and Related Parts.



INDEX TO PARTS, FIGURE 4	nce Functional Item r Group Name	4410 WASHER 4410 FISH PAPER 4410 PANEL 4410 FISH PAPER 4410 WASHER 4410 SCREW 4410 SCREW 4410 SCREW
	Item Reference Name Number	TERMINAL BOX AY BOX AY FRATE SCREW WASHER SCREW WASHER WASHER SCREW WASHER COIL COIL RETAINING WASHER 23
	Functional Group	01444444444444444444444444444444444444
	Reference Number	

Figure 5. Control Panel and Related Parts.

	Lea None	RESISTOR SCREW RESISTOR RECTIFIER CAPACITOR LEAD RELAY WASHER SCREW CLAMP CLAMP SCREW SCREW SCREW
	Functional Group	4410 4411111111111111111111111111111111
FIGURE 5	Reference Number	25 2 2 2 2 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2
INDEX TO PARTS, FIGURE 5	item Name	NUT WASHER SCREW SCREW WASHER WASHER NUT NUT NUT WASHER WASHER WASHER WASHER
	Functional Group	4413 44413 44411 44407 44111 44411 44111 44111 44111 44111 44111
	Reference Number	L G 8 8 4 4 8 8 7 7 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

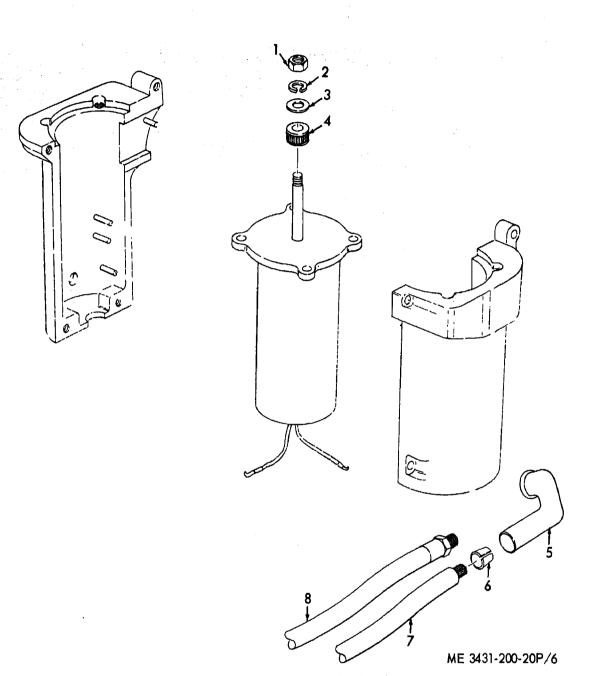


Figure 6. Handle, Motor, and Related Parts.

INDEX TO PARTS, FIGURE 6

Reference	Functional	item
Number	Group	Name
1	4415	NUT
2	4415	WASHER
3	4415	WASHER
4	4415	ROLL
5	4415	BOOT
6	4415	STRAP
7	4408	CABLE AY
8	4408	HOSE AY

ME 3431-200-35P/7

Figure 7. Gun and Related Parts.

		S AY
INDEX TO PARTS, FIGURE 7	Item Name	SWING ARM AY SCREW SCREW WASHER BARREL AY INSULATION WASHER SCREW SCREW TUBE NOZZLE ADAPTER TUBE SCREW INSULATION SETSCREW INSULATION SETSCREW SCREW SCREW SCREW SCREW SETSCREW BRACKET-FITTING BUSHING SETSCREW SCREW
	Functional Group	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	Reference Number	45222222222222222222222222222222222222
	/ Ten	ELBOW ELBOW FITTING AY ADAPTER GROMMET GROMMET WASHER WASHER SCREW SCREW SCREW SCREW SCREW BOLT SCREW BOLT SCREW BOLT SCREW BOLT SCREW BRAKE BRAKE BRAKE BRAKE BRAKE
	Functional Group	24444444444444444444444444444444444444
	Reference Number	- 128420

SECTION V. INDEX-FEDERAL STOCK NUMBER AND REFERENCE NUMBER CROSS-REFERENCE TO INDEX NUMBER

STOCK NUMBER	INDEX NUMBER	STOCK NUMBER	INDEX NUMBER
1450-775-6226	00034	5305-016-9450	00134
3431-064-6459	00003	5305-017-2125	00132
3431-446-1961	00082	5305-017-2125	00254
3431-446-1961	00195	5305-017-3397	00215
3431-446-2639	00327	5305-017-7355	00215
3431-446-2641	00338	5305-021-5453	00216
3431-446-2642	00316	5305-151-0372	00130
3431-446-2643	00304	5305-151-0372	00181
3431-446-2644	00339	5305-253-5609	00213
3431-446-2645	00306	5305-286-1494	00213
3431-446-2646	00305	5305-543-2665	00127
3431-509-2562	00007	5305-543-2665	00276
3431-858-3080	00138	5305-543-5621	00250
3431-858-3080	00183	5305-543-5621	00251
3431-875-7624	00161	5305-577-5517	00124
3431-875-7624	00307	5305-614-0241	00319
3431-875-7625	00167	5305-614-3423	00123
3431-875-7625	00313	5305-616-2529	00312
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3431-875-7627	00311	5305-622-9476	00126
3431-875-7633	00318	5305-622-9478	00126
3431-875-7637	00341	5305-622-9478	001 80
<i>343</i> 1-875-7638	00342	5305-622-9486	
3431-875-7641	00295	5305-622-9486	00128 00253
3431-875-7642	00315	5305-719-5336	
34 <i>3</i> 1-87 <i>5</i> -7643	00314	5305-809-5978	00328
3431-875-7644	00334	5305-809-5978	001 <i>33</i> 001 <i>3</i> 5
3431-875-7645	00336	5305-809-5978	00277
3431-875-7646	00337	5305-809-5978	00325
3431-87 <i>5-</i> 76 <i>5</i> 1	00303	5305-855-0971	00324
3431-875-7652	00308	****	
3431-875-7652	00308	5305-939-9232	001,25
3431-875-7653	00110	5305-939-9232	001.31
3431-875-7653	00173	5305-939-9232	00182
3431-875-7655	00073	5305-952-0760	00217
3431-875-7655	00162	5305-954-8151 5305-984-5686	00219
3431-875-7656	00075	5305-984-5676 5305-984-6203	00323
3431-875-7656	00164	5310-010-3319	00275
3431-875-76 <i>5</i> 7	00074	5310-012-1841	00347
3431-875-7657	00163	5310-013-1044	00231
3431-875-7658	00139	5310-044-6179	00346 00226
3431-875-7658	00259	5310-045-3296	00142
3431-875-7930	002 88	5310-045-3296	00145
3431-929-0810	00287	5310-045-3296	00184
4310-607-8087	00027	5310-045-3296	00264
4530-888-0057	00051	5310-045-3296	00279
4710-162-1018	00256	5310-045-3299	00144
4710-162-1018	00350	5310-045-3299	00147
4730-014-0561	00169	5310-045-3299	00265
4730-014-0561	00174	5310-045-3299	00285
4730-014-4574	00168	5310-080-6694	00039
4730-278-4829	00302	5310-082-1404	00260
4730-287-1592	00008	5310-082-1404	00345
4730-639-9730 4820-472-9955	00301	5310-147-2065	00343
4820-567-0408	00011	5310-167-0765	00227
5304-622-9476	00064	5310-205-7782	00278
5305-012-5519	00252	5310-207-9272	001.00
5305-013-1919	00321 00320	5310-207-9272	00283
5305-014-8060	00004	5310-208-4074	00096
	50004	5310-208-4074	00238

SECTION V. INDEX-FEDERAL STOCK NUMBER AND REFERENCE NUMBER CROSS-REFERENCE TO INDEX NUMBER (Continued)

STOCK NUMBER	INDEX NUMBER	STOCK NUMBER	INDEX NUMBER
5310-527-3288	00148	5910-875-7888	007.03
5310-527-3288	00185	5920-065-3255	00191
5310-527-3288	00232	5920-065-3255	00093
5310-550-1130	00229	5920-280-4960	00188
5310-582-5965	00230	5920-280-4960	00092
5310-637-9541	00146	5920-556-0144	001.87
5310-637-9541	00262		00094
5310-637-9541	00280	5920-556-0144	00189
5310-639-1532	00344	5930-875-7882	00137
5310-723-4458	00317	5930-875-7882	00257
5310-766-9632	00067	5940-283-5280	00150
5310-809-8544	00140	5940-549-1973	00236
5310-812-0992	00225	5945-259-5683	00112
5310-836-2458		5945-259-5683	00242
5310-836-2458	00141	5945-366-7377	00211
5310-836-2458	00143	5945-366-7343	00221
5310-836-2458	00261	5945-367-1226	00210
5310-843-5586	00263	5945-367-1227	00209
5310-851-2674	00066	5945-875-7884	00114
5310-851-2674	00102	5945-875-7884	00244
5310 ddg do 10	00269	5945-875-788 9	00113
5310-887-8043	00049	5945 -87 5-7889	00243
5310-887-8043	00055	5 961- 794 - 9862	00111
5310-934-9757	00097	5 961-7 94-9862	00284
5310-934-9757	000 9 8	5970-367-1250	00203
5310-934-9757	00099	5975-803-2536	00072
5310-934-9757	00101	5975-803-2536	00160
5310-934-9757	00103	5975-889-5118	00117
5310-934-9757	00170	5975-889-5118	00175
5310-934-9757	00239	6145-160-4965	00360
5310-934-9757	00268	6145-160-4968	00151
		2245 200 45,000	00151
5325–281–3536	00310	6145-160-4968	007.4
5325-282-1884	00084	6145-160-4968	00154
5330-072-6185	00041		00359
5330-694-2032	00281	6145-164-7026	00237
5330-798-3017	00040	6145-164-7026	00355
5330-807-5490	00042	6145-170-3521	00152
5330-882-0595	00056	6145-170-3521	00352
5340-043-5621	00071	6145-170-6872	00153
5340-803-7635	00071	6145-170-6872	00353
5340-888-0058	00061	6145-235-1007	00155
5905-875-7881		6145-235-1007	00354
5905-875-7881	00122	6145-295-0806	00156
5905-875-7883	/ 00274	6145-295-0806	00356
5905-875-7883	00118	6145-295-1271	001.57
5905-875-7886	00270	6145-295-1271	00357
5905-875-7886	00119	6145-295-1273	001.58
5905-875-7887	00271	6145-295-1273	00358
5905-875-7887	00120	6680-072-6186	00063
27U2=0/2≕/88/ 500€ dae adoo	00272	6680-888-0055	00023
5905-875-7890	00121	6680-888-0056	00019
5905 -8 75-7890	00273	6685-072-6184	00028
5910-668-3725	00193	9515-331-0465	00107
5910-875-7888	00076	9515-331-0465	00351

SECTION V. INDEX-FEDERAL STOCK NUMBER AND REFERENCE NUMBER CROSS-REFERENCE TO INDEX NUMBER (Continued)

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AJ5-40	72794	00087	1228720	88725	00001
BR30015	14655	00077	1228720		00095
BR30015	14655	00192		88725	00267
PJ4P1	14655		1257344	88725	00206
PRILD		00193	1257356	88725	00199
	77342	00112	1257363	88725	00221
PRILD	77342	00242	1257366	88725	00210
PR2949	77342	00247	1257367	88725	00211
SR2M1	28520	00117	1257371	88725	00200
SR2ML	28520	00175	1257373	88725	00203
SR47-02	63 026	00050	1257374	88725	
SR6P1	77342	00116	1257399	88725	00228
SR6P1	77342	00179	1257402	00 (&) ddrine	00223
SR8P1	28520	00072	1257462	88725	00208
SRSP1	28520	00160		88725	00209
SVJ90-02	63026	00011	1289431	88725	00201
SVJ90-02	63026		13B5866G02	88725	00224
ŠVJ90-03	63026	00012	1403-02	63026	00024
SVJ90-03		00059	1403-05	63026	00036
VTS40-02D	63026	00060	1405-8	63026	80000
VTS40-13	63026	00056	1407-11	63026	00041
	63026	00045	1407-21	63026	00040
VIS50-07B	63026	00066	1408-25	63026	00029
VTS85-02A	63026	00057	1408-44	63026	00067
VTS85-06	63026	00034	1408-82	63026	00030
VTS85-09	63026	00039	1419587	88725	00202
VTS95-06	63026	00044	1419590	88725	
V50-36	63026	00049	1419592		00204
V50-36	63026	00055	1486999	88725	00196
V50-37-1	63026	00048		88725	00212
V60-03-1	63026	00054	1490509	88725	00198
0600-300	63026	00064	1490517 16B9647G02	88725	00197
				88725	00220
0701-6010 0705-02	63026	00009	160P334H01A	88725	00003
0705-03	63026	00058	1600323	88725	00191
0708-01	63026	00043	1746613	88725	00078
0720-28	63026	00042	1746613	88725	00194
	63026	00032	1781453	88725	08000
0720-29	63026	00033	1942F6	71279	00258
0730-02	63026	00021	205A007H02	88725	00305
0730-03	63026	00017	208A560H05	88725	
0731-02	63026	00023	21N5941	88725	00233
0731-03	63026	00019	21N5945	88725	00287
0733-02	63 026	00022	220A338H03	88725	00007
073303	63026	00018	282498	00/2)	00306
0735-01	63026	00020	306 B1 72H09	88725	00310
0735-02	63026	00025	307EL88H05	88725	00339
0737-03	63026	00037	31D9649COMBBB00	88725	00086
0740-02	63026	00046	31D9649COMBBBOO	88725	00082
0740-03	63026	00052		88725	00195
0744-02	63026	00051	310B141G01	88725	00334
0746-02	63026	00047	310EL41H04	88725	00338
0746-02	63026	00053	310B142G01	88725	00161
0760-01	63026		310B142G01	88725	00307
0762-02		00031	311B703H02	88725	00316
0970-0101	63026	00061	311B711G01	88725	00308
1001-06	63026	00062	312001	75915	00093
1001-08	63026	00035	312001	75915	00188
1001-08	63026	00 000	312002	75915	00092
	63026	00016	312002	75915	00092
1012-05	63026	00013	32B1029H15	88725	
1012-05	63026	00014	32H1029H15	88725	00138
1014-01	63026	00065	320B222G01		00183
1015-08	63026	00063	320B222H01	88725	00246
			Javana LIVI.	88725	00245

SECTION V. INDEX-FEDERAL STOCK NUMBER AND REFERENCE NUMBER CROSS-REFERENCE TO INDEX NUMBER (Continued)

	REFERENCE NO.	MFG CODE	INDEX NO.	REFERENCE NO.	MFG CODE	INDEX NO.
	320B222H02	88725	00248	1000/05001	ddmax	
	320B224G01	88725	00113	4270605G04	88725	00300
	320B224G01	88725	00243	427C612H02	88725	00094
	4000LB			427C612H02	88725	00189
	419A001H01	63026	00028	429A051H02	88725	00137
		88725	00292	429A051H02	88725	00257
	419A001H02	88725	00291	4290554G02	88725	002 97
2	419A002G01	88725	00290	4290554H03	88725	002 99
.2	419A003H01	88725	00288	4290554H04	88725	002 98
	419A004H01	88725	00340	4320506G01	88725	00167
	419A005H02	88725	00315	4320506G01	88725	00313
	419A006H01	88725	00341	4320524G10	88725	00074
	419A006H02	88725	00342	4320524G10	88725	00163
	419A008H01	88725	00303	435C512G04	88725	00075
	419A009GO1	88725	00318	435C512G04	88725	00164
	419A010H01	88725	00314	44A388OH45	88725	00329
	419A011H01	88275	00304	442A169H01	88725	00337
	419A012H01	88725	00110	448A024H01	88725	00330
	419A012H401	88725	00173	448A027H01	88725	00079
	419A015H02	88725	00108	448A043H01	88725	00079
	419A015H02	88725	00171	448A043H01	88725	00234
	419A015H07	88725	00109	448A043H02	88725	00089
	419A015H07	88725	00172			
	419A025H01	88725	00293	50-20	63026	00015
	419A026H02	88725	00335	508C516H60	88725	00111
	419A027H01	88725	00332	508C516H60	88725	00284
	419A029H01	88725	00294	52D9036H05	88725	00081
	419A043H01			552D181H45	88725	00205
		88725	00289	552D181H55	88725	00222
	419A046H01	88725	00295	557D415H39	88725	00336
	419A049H01	88725	00091	557D436H33	88725	00121
	419A049H01	88725	00166	557D436Н33	88725	00273
	419A050H01	88725	00090	557D467GO3	88725	00311
	419A050H01	88725	00165	55955	88725	00207
	419A065H01	88725	00240	576D963G02	88725	00331
	422A460H01	88725	00122	576D964H64	88725	00333
	422A460H01	88725	00274	576D964H68	88725	00322
	422A460H5	88725	00270	59C1598G13	88725	00073
	422A471H11	88725	00114	59C1598G13	88725	00162
	422A471H11	88725	00244	63026-1406-01	63026	00026
	422A472H02	88725	00139	637C247HO1	88725	00309
	422A472H02	88725	00259	6370249H01	88725	00104
	422A473H03	88725	00239	6370251HO1	88725	00102
						00241
	422A473H03 422A473H04	88725	00271	637C251H01	88725 56289	00076
		88725	00115	73P47306	30209 88725	00327
	422A473H04	88725	00120	76D964H07		00084
	422A473H04	88725	00272	827D037G01	88725	
	422A473H05	88725	00118	827D037G02	88725	00083
	422A505GO1	88725	00326	827D037G09	88725	00085
	422A526G03	88725	00176	827D037H02	88725	00070
	422A526H02	88725	00177	909359	88725	00069
	422A526H04	88725	00178	930	63026	00027
	4270605G03	88725	00296	973-01A	63026	00038

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W. C. WESTMORELAND, General, United States Army, Chief of Staff.

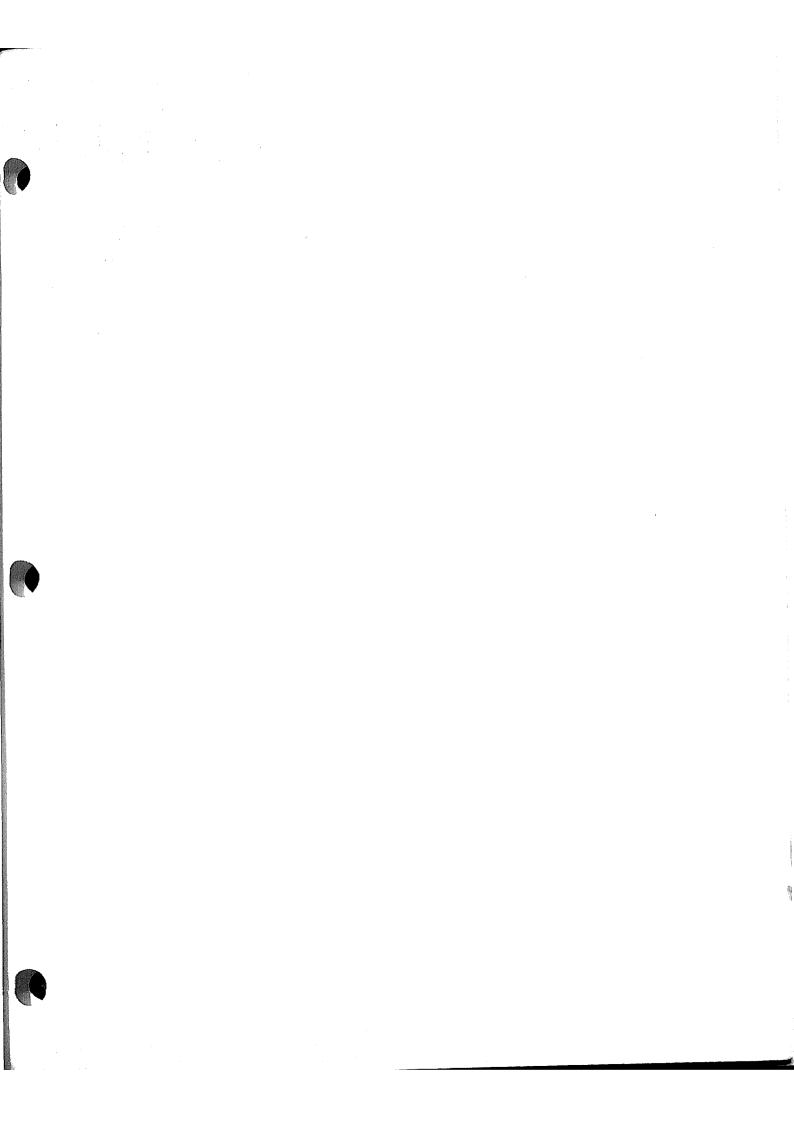
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